Refine Search

Search Results -

Terms	Documents
terminoloside	0

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database

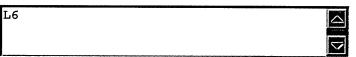
Database: US OCR Full-Text Database EPO Abstracts Database

EPO Abstracts Database
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Derwent World Patents Index

IBM Technical Disclosure Bulletins

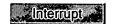
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Search History

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DB = USPT;	PLUR=YES; OP=OR			
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<u>L5</u>	L1 near3 extract near10 method		2,	<u>L5</u>
<u>L4</u>	L1 near3 extract near10 purifying	1	0	<u>L4</u>
<u>L3</u>	L1 near3 extract near purifying		0	<u>L3</u>
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<u>L2</u>	L1 near3 extract	32.	3	<u>L2</u>
<u>L1</u>	centella near1 asiatica	604	4	L1

END OF SEARCH HISTORY

3 33

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=> file ca

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FULL ESTIMATED COST

5.40
5.61

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L26 L1

=> d 12 1-6

- L2ANSWER 1 OF 6 CA COPYRIGHT 2007 ACS on STN
- AN 146:128051 CA
- TI Cosmetic use of madecassoside and/or terminoloside as agent preventing or reducing the adhesion of microorganisms on the surface of the skin and/or the mucous membranes
- IN Potin, Anthony
- PA L'Oreal, Fr.
- Fr. Demande, 17pp. SO CODEN: FRXXBL
- DT
- Patent
- LA French FAN.CNT 1

PATENT NO. KIND DATE APPLICATION NO. DATE ------------------------PΙ FR 2888114 A1 20070112 FR 2005-52090 20050707 PRAI FR 2005-52090 20050707

THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD RE.CNT 7 ALL CITATIONS AVAILABLE IN THE RE FORMAT

- L2ANSWER 2 OF 6 CA COPYRIGHT 2007 ACS on STN
- AN143:372800 CA
- ΤI Madecassoside- immune regulation of psoriasis-like disorders by natural anti-inflammatory active ingredient
- ΑU Lepetit, J.-C.
- CS Division Serdex, Bayer Sante Familiale, Fr.
- SO SOFW Journal (2005), 131(4), 28, 30, 32, 34 CODEN: SOFJEE; ISSN: 0942-7694
- Verlag fuer Chemische Industrie H. Ziolkowsky PB
- DT Journal
- LA English
- ANSWER 3 OF 6 CA COPYRIGHT 2007 ACS on STN L2
- AN 141:28602 CA
- TI Extracts of Centella asiatica rich in madecassoside and terminoloside
- IN Loiseau, Alain; Sene, Gerard; Theron, Eric
- Roche Consumer Health Ltd, Switz. PΑ
- Fr. Demande, 45 pp. SO
- CODEN: FRXXBL DT Patent
- French
- FANT CNTT 1

FAN.	CNT 1	Marie Carlos				
	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE	
ΡI	FR 2848117	A1	20040611	FR 2002-15613	20021210	
	FR 2848117	B1	20060804			
	CA 2509421	A1	20040729	CA 2003-2509421	20031210	
	WO 2004062678	A1	20040729	WO 2003-FR3651	20031210	

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      EP 1569672
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      WO 2003-FR3651
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RE.CNT 4
                THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L2
      ANSWER 4 OF 6 CA COPYRIGHT 2007 ACS on STN
AN
      139:265906 CA
ΤI
      An improved HPLC method for quantitative determination of six triterpenes
      in Centella asiatica extracts and commercial products
IΙΔ
      Schaneberg, B. T.; Mikell, J. R.; Bedir, E.; Khan, I. A.
CS
      National Center for Natural Products research, USA
      Pharmazie (2003), 58(6), 381-384
SO
      CODEN: PHARAT; ISSN: 0031-7144
PB
      Govi-Verlag Pharmazeutischer Verlag GmbH
DT
      Journal
LA
      English
RE.CNT 13
                THERE ARE 13 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L2
      ANSWER 5 OF 6 CA COPYRIGHT 2007 ACS on STN
AN
      136:82637 CA
TI
      Medicinal foodstuffs. XXVII. Saponin constituents of gotu kola (2):
      structures of new ursane- and oleanane-type triterpene oligoglycosides,
      centellasaponins B, C, and D, from Centella asiatica cultivated in Sri
      Lanka
ΑU
      Matsuda, Hisashi; Morikawa, Toshio; Ueda, Hiroki; Yoshikawa, Masayuki
CS
      Kyoto Pharmaceutical University, Kyoto, 607-8412, Japan
SO
      Chemical & Pharmaceutical Bulletin (2001), 49(10), 1368-1371
      CODEN: CPBTAL; ISSN: 0009-2363
PB
      Pharmaceutical Society of Japan
DT
      Journal
LA
      English
RE.CNT 17
                THERE ARE 17 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L2
     ANSWER 6 OF 6 CA COPYRIGHT 2007 ACS on STN
ΑN
      113:187989 CA
     Spectroscopic determination of structures of triterpenoid trisaccharides
ΤI
      from Centella asiatica
AU
     Sahu, Niranjian P.; Roy, Subodh K.; Mahato, Shashi B.
CS
      Indian Inst. Chem. Biol., Jadavpur, 700 032, India
so
     Phytochemistry (1989), 28(10), 2852-413
     CODEN: PYTCAS; ISSN: 0031-9422
DT
     Journal
LA
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English

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- L2 ANSWER 1 OF 6 CA COPYRIGHT 2007 ACS on STN
- AN 146:128051 CA
- AB Cosmetic use of madecassoside and/or terminoloside as an agent preventing or reducing the adhesion of micro-organisms on the surface of the skin and/or the mucosa is claimed. Efficacy of a solution of 10% madecassoside in prevention of Staphylococcus aureus to the epidermis is shown. Formulation of a cosmetic emulsion containing 5% madecassoside is disclosed.
- L2 ANSWER 2 OF 6 CA COPYRIGHT 2007 ACS on STN
- AN 143:372800 CA
- AB The active ingredient, biol. activities, and cosmetic application of Madecassoside are discussed. It also discusses the pharmaceutical applications of Madecassoside.
- L2 ANSWER 3 OF 6 CA COPYRIGHT 2007 ACS on STN
- AN 141:28602 CA
- AB The present invention relates to a method of preparation of an extract of C. asiatica containing a mixture of madecassoside and terminoloside. The mixture of

madecassoside and terminoloside is obtained with a purity >95% compared to the weight of the extract It also relates to the cosmetic and pharmaceutical uses of this composition, in particular as an anti-inflammatory drug. Thus, a formulation contained C. asiatica extract 1.0, Beheneth-10 1.5, Beheneth-25 1.5, dicaprylyl carbonate 5.0, hexyl laurate 5.0, isohexadecane 5.0, caetaryl isononanoate 5.0, Dimethicone 1.0, behenyl alc. 2.0, hydrogenated vegetable glycerides 2.0, phenoxyethanol and paraben 0.5, tocopheryl acetate 0.5, glycerin 3.0, butylene glycol 2.0, xanthan gum 0.1, and Carbomer 0.2%.

- L2 ANSWER 4 OF 6 CA COPYRIGHT 2007 ACS on STN
- AN 139:265906 CA
- AB An improved HPLChHPLC qual. and quant. method of 6 triterpenes (asiaticoside, madecassoside, asiatic acid, madecassic acid, terminolic acid, and asiaticoside-B) in Centella asiatica (raw plant material and prepns.) is described in this paper. After 50 min the 6 active triterpenes were separated and detected in the MeOHic extract at a limit of 0.01

μg/mL. The method uses a Phenomenex Aqua 5μ C18 (200 Å) column as the stationary phase, a gradient mobile phase of water (0.1% TFA), acetonitrile (0.1% TFA), and Me tert-Bu ether (0.1% TFA), and UV detection at 206 nm. The correlation coeffs. for the calibration curves and the recovery rates ranged from 0.995 to 0.999 and from 98.39% to 100.02%, resp. The qual. and quant. results are discussed.

- L2 ANSWER 5 OF 6 CA COPYRIGHT 2007 ACS on STN
- AN 136:82637 CA
- AB Ursane- and oleanane-type triterpene oligoglycosides, centellasaponins B, C, and D, were isolated from the aerial parts of Centella asiatica (L.) Urban cultivated in Sri Lanka together with madecassoside, asiaticoside, asiaticoside B, and scheffoleoside A. The chemical structures of centellasaponins B (I), C, and D were determined on the basis of chemical and physicochem. evidence to be madecassic acid $28-O-\beta-D-$ glucopyranosyl (1→6)- $\beta-D-$ glucopyranoside, madasiatic acid $28-O-\alpha-L-$ rhamnopyranosyl (1→4)- $\beta-D-$ glucopyranoside, and 3β , 6β , 23-trihydroxyolean-12-en-28-oic acid $28-O-\alpha-L-$ rhamnopyranosyl (1→4)- $\beta-D-$ glucopyranosyl (1→6)- $\beta-D-$ glucopyranoside, resp.
- L2 ANSWER 6 OF 6 CA COPYRIGHT 2007 ACS on STN
- AN 113:187989 CA
- AB The structures of 2 new triterpenoid trisaccharides, asiaticoside A (I)

and asiaticoside B (II) from ${\tt C.}$ asiatica were elucidated by spectroscopic anal.